

Figure 6



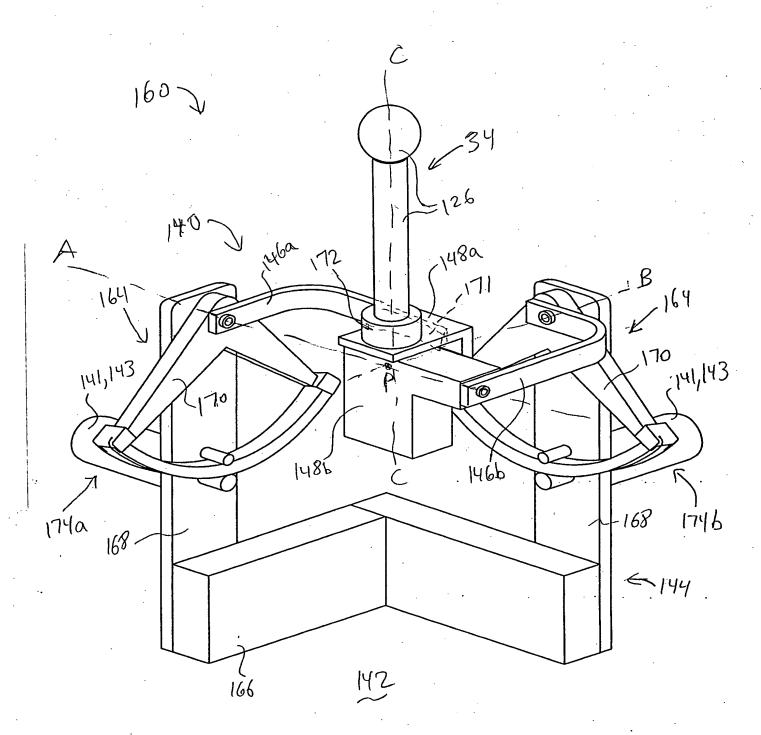
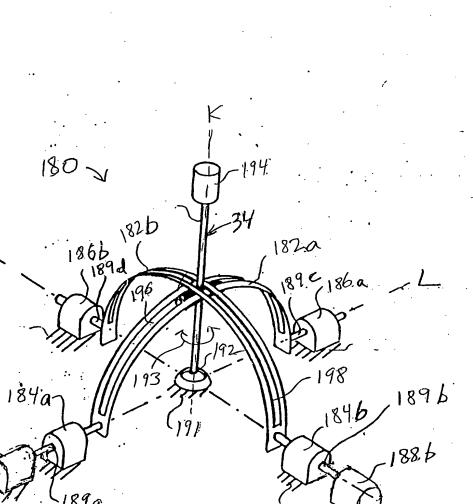


Figure 7



Figure

188.

8

300

7370	SUBCLASS	CONDITION	CONDITION	CONDITION	CONDITION	OVERLAY	OVERLAY	OVERLAY	OVERLAY/GNDITION	OVERLAY
RATE CONT	PARAMETERS	R-FORE (MAGNITUDE, DURATION, STYLE, DEA 08A~D)	R-SPRIME (COEFFICIENT, DURATION, STYLE, DEMOBAND)	Stvl (COEFFICIENT, DURATION, STYLE)	UMSTROLE (MAGNITUDE, DURATION, STYLE)	N-FORCE, (MAGNITUDE, DURATION, DIRECTION)	४-७९४मह्स MAGNITUDE, DURATION, DIRECTION, FREQUENCY, STYLE)	webble (MAGNITUDE, DURATION, STYLE)	8-Force (MAGNITUDE, DURATION, DIRECTION, BUTTON, AUTOFIRE)	SOLT (MAGNITURE, BURATION, DIRECTION)
1927	FORCE V	RESTORING	RESTORING SPRING	SLUGGISH STICK	UNSTABLE	VECTOR	VIBRATION	WOBBLE	BUTTON	1205

FIGURE 9



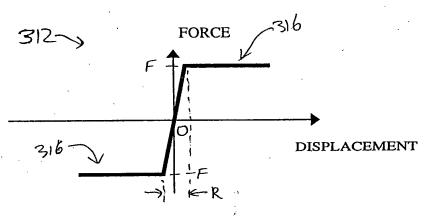


FIGURE 10a

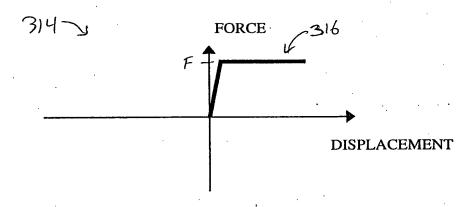


FIGURE 10b

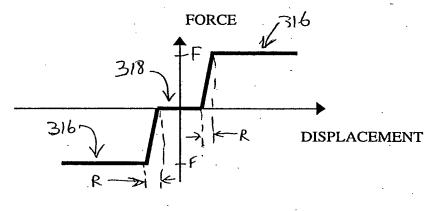


FIGURE 10c



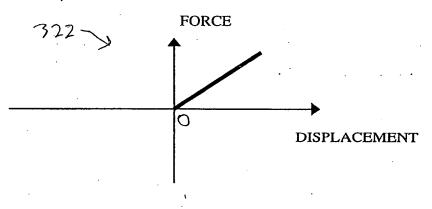


FIGURE 11 b

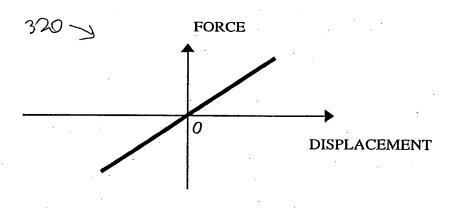


FIGURE 11 a

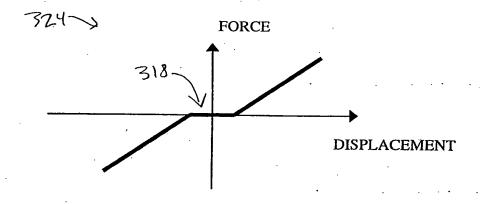


FIGURE 11 c





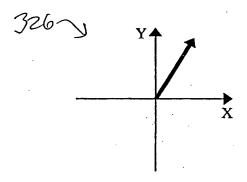


FIGURE 12-

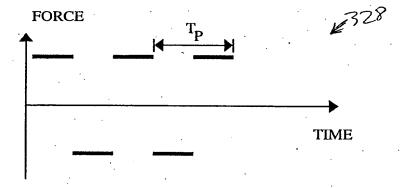


FIGURE 13a

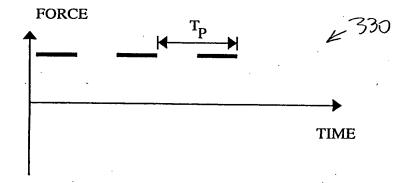


FIGURE 13b

332	4			-			,		RE)
POSITION CONTROL COMMANDS	PARAMETERS # 336	P-FORCE (MAGNITUDE, DIRECTION)	G_{ROOVE} (MAGNITUDE, STYLE, SNAP-DISTANCE)	DIVOT (MAGNITUDE, STYLE, SNAP-DISTANCE)	TEXTURE (MAGNITUDE, DENSITY, STYLE)	X_BARRER(MAGNITUDE, LOCATION, SNAP-DISTANCE)	FIELD (MAGNITUDE, ORIGIN, SENSE)	PADDLE (MASS, GRAVITY, COMPLIANCE, SENSE)	BUTTON (MAGNITUDE, DIRECTION, BUTTON, AUTOFIRE
334	FORCE	VECTOR	GROOVE	DIVOT	TEXTURE	BARRIER	FIELD	PADDLE	BUTTON

FIGURE 14



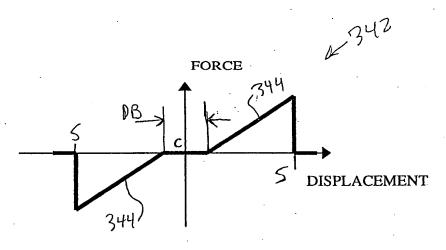


FIGURE 15

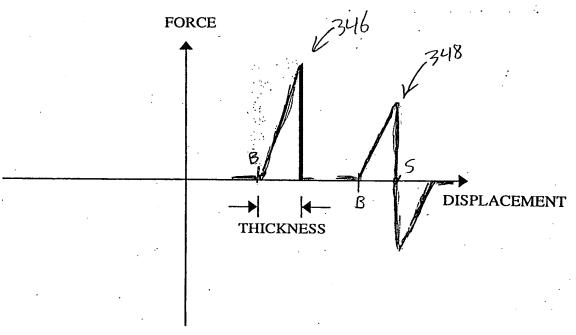
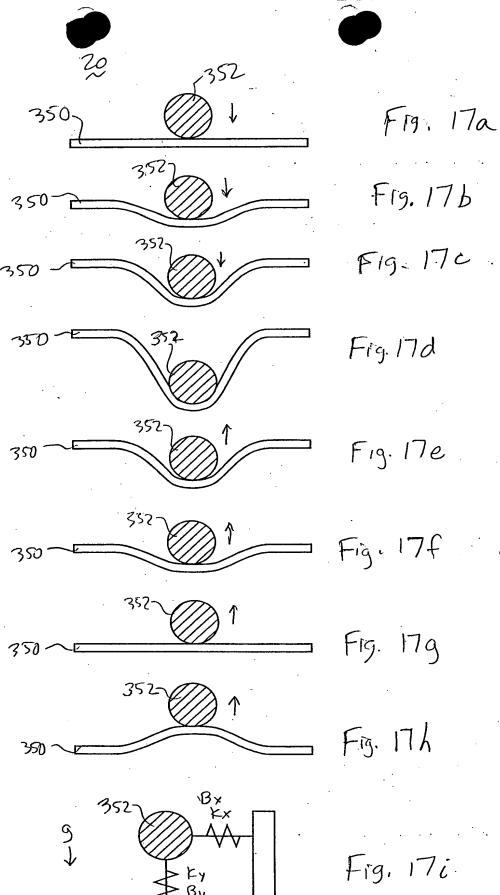


FIGURE 16





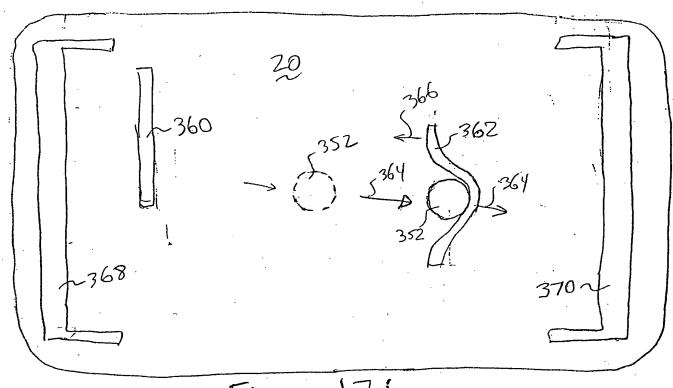


Figure 17j

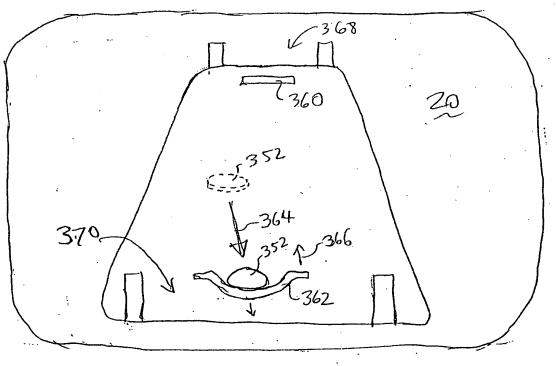


Figure 17k



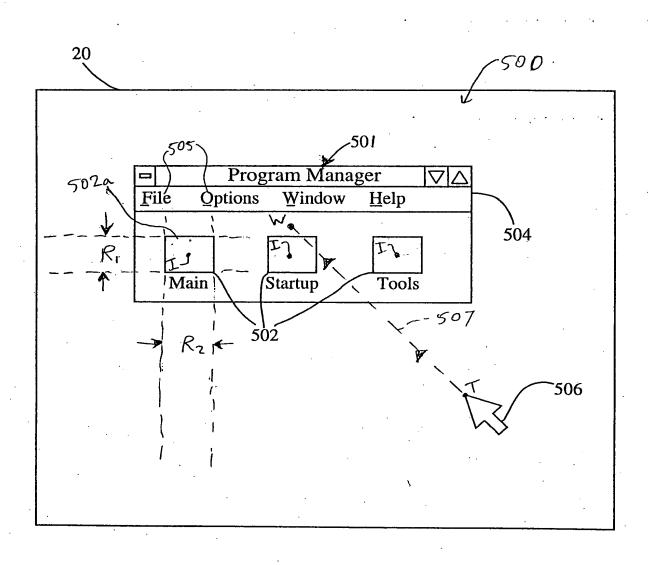


Figure 18



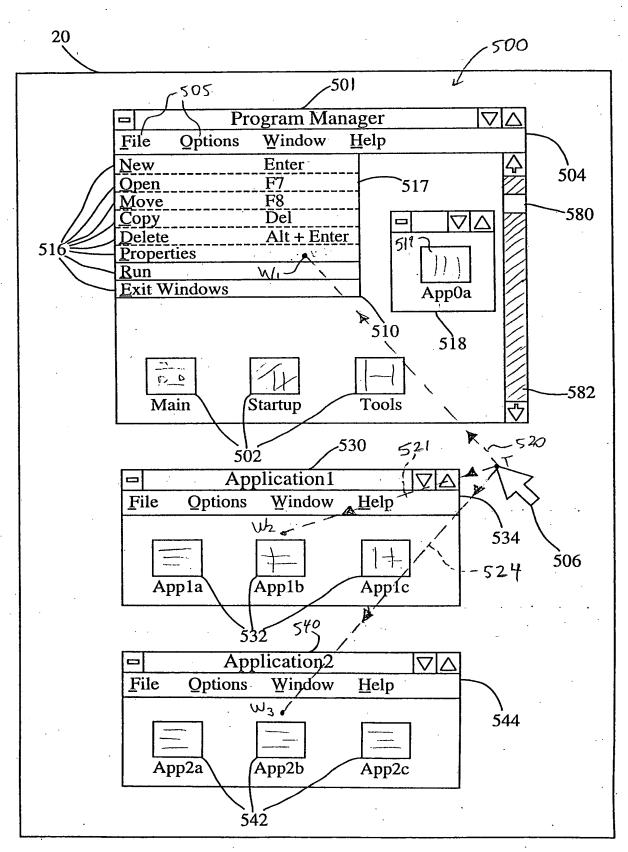


Figure 19.



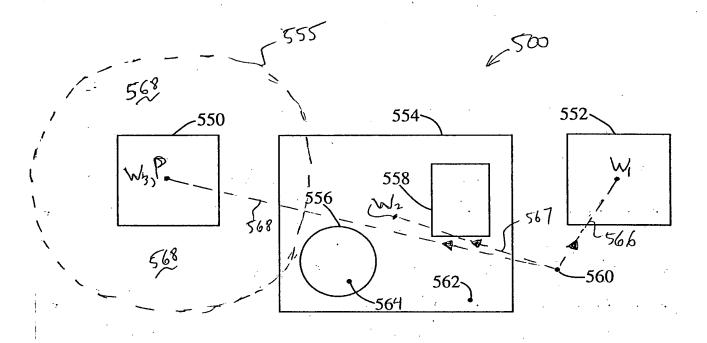


Figure 20a

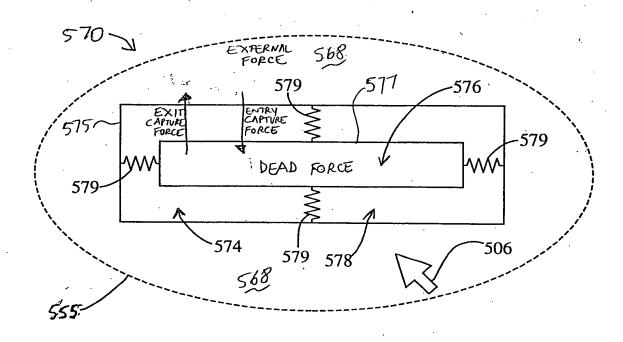


Figure 20b



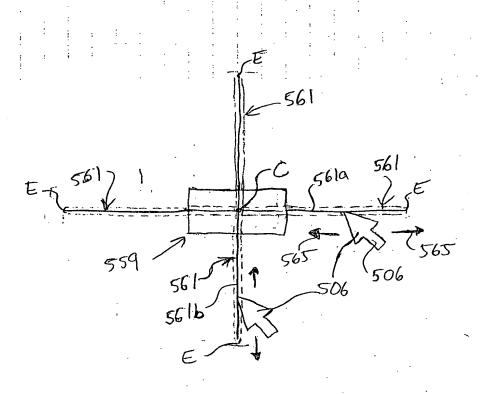


Figure 20c

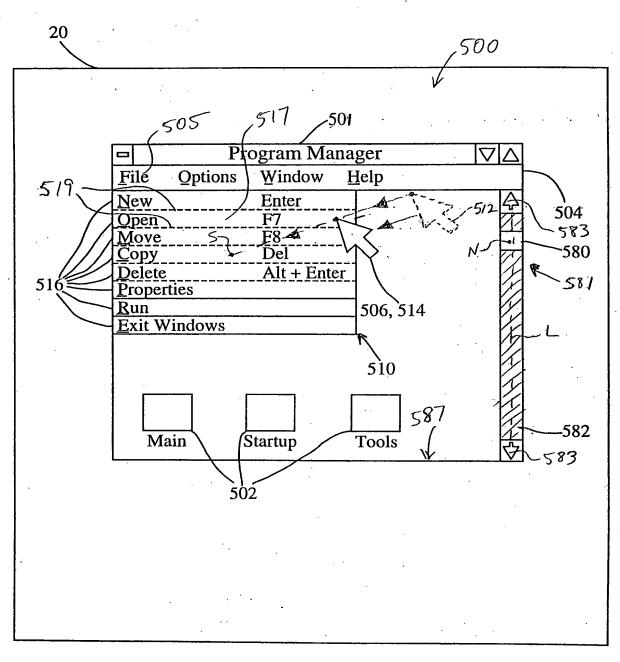


Figure 2

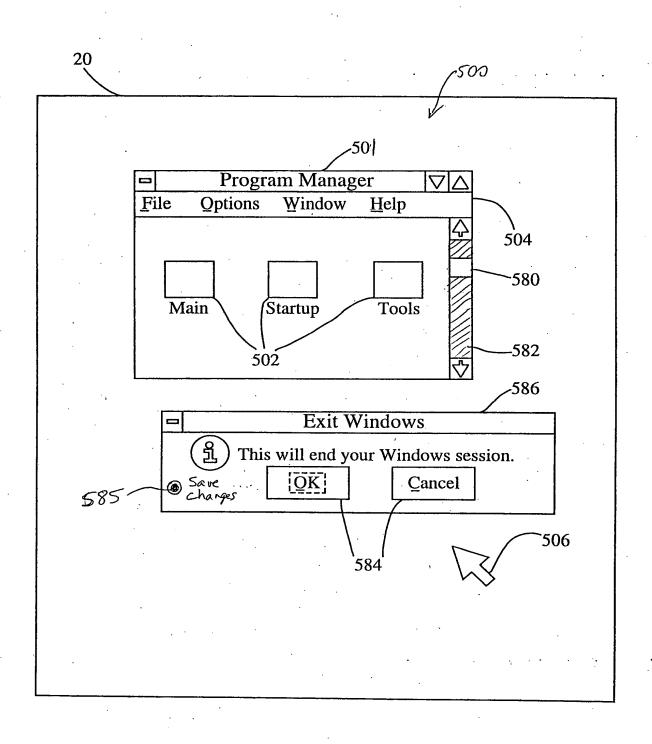


Figure 22

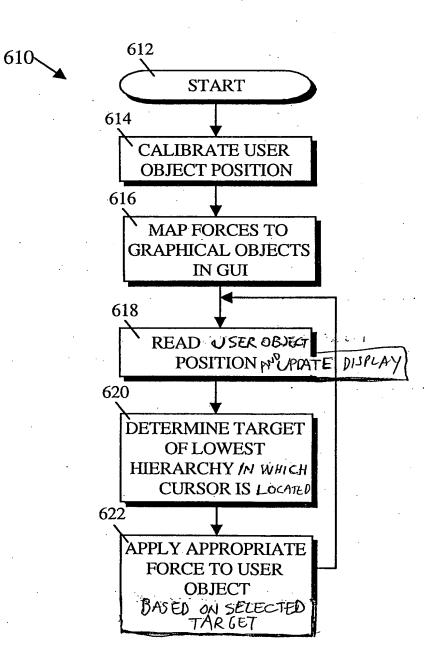


Figure 23

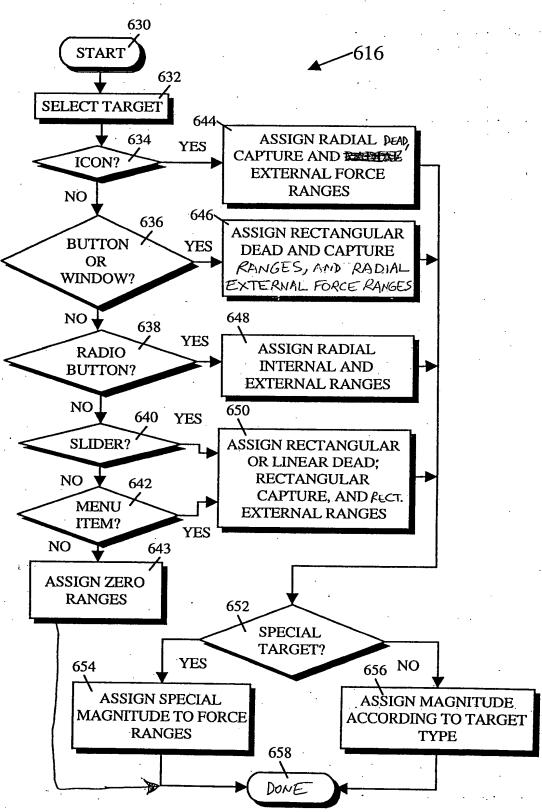


Figure 24



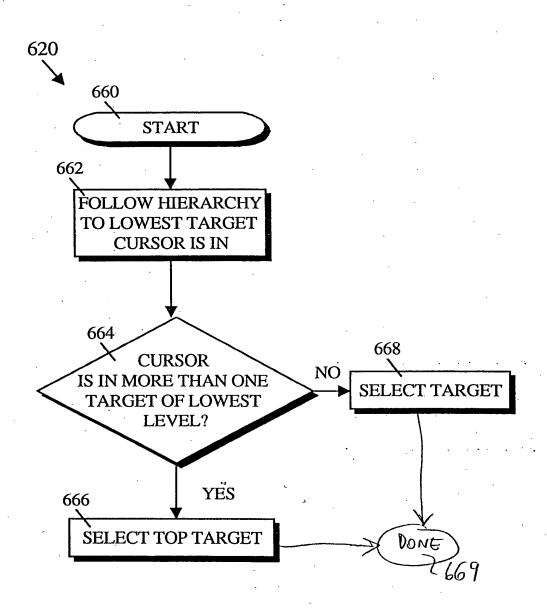
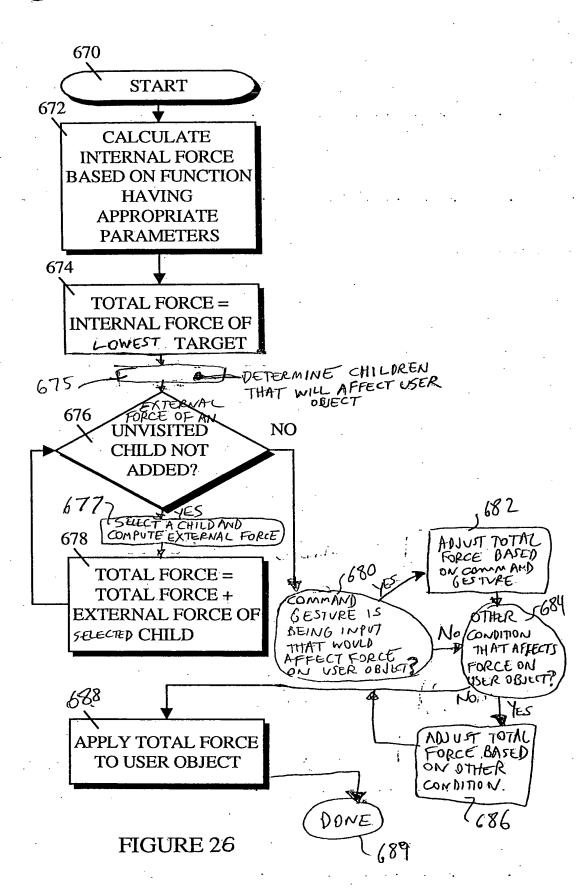


FIGURE 25





622



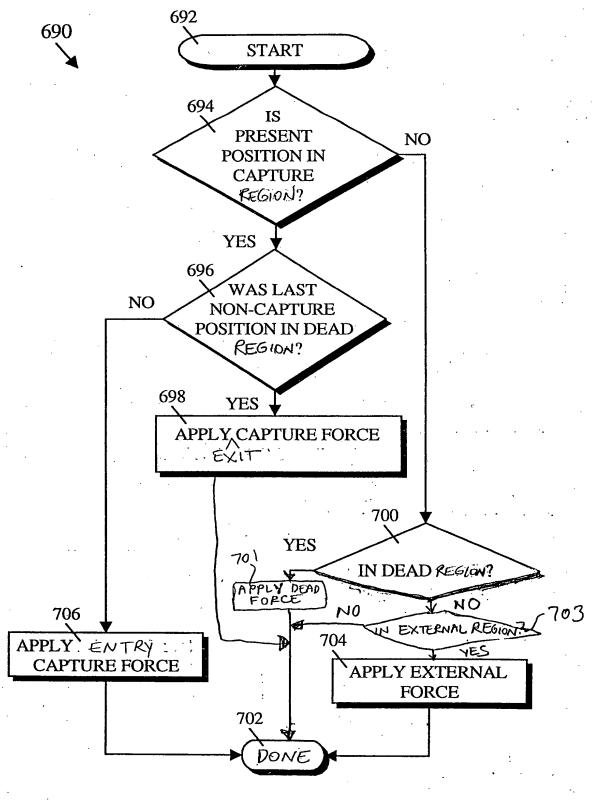


FIGURE 27